

be taken out of service for some period of time. WorldCom at 24-25; Comptel at 20; AT&T at 16-17; Falcone Affidavit (AT&T), ¶ 55; Intermedia at 18; Excel at 5, 7-8. While it obviously will take some short period of time for a CLEC to combine the unbundled loop with the unbundled switch port, this process can be unobtrusive to the end user customer if one of several processes is followed. The CLEC might, for example, schedule the cutover late at night or on a weekend or any other time when the end user customer will not be using the service. Other procedures such as pre-wiring cross connections in anticipation of BellSouth's providing the unbundled network elements would likewise minimize or eliminate any inconvenience to the end user customer.

17. AT&T claims that BellSouth has not provided testing of the combined loop and switch port, increasing the risk of service problems. Falcone Affidavit (AT&T) ¶ 121. Mr. Falcone fails to point out that it is AT&T that will perform loop/port combinations using whatever methods AT&T deems appropriate in light of its network configuration. BellSouth cannot reasonably be asked to guess what process AT&T might use for combination and perform testing based solely on that speculation. BellSouth will provide unbundled loops and unbundled switch ports to AT&T's collocation arrangements at the specified level of quality AT&T then is free to use whatever method it desires to combine those unbundled elements. BellSouth has tested and confirmed its ability to provide UNEs to requesting CLECs. My original affidavit in this proceeding discussed the "end-to-end" testing that BellSouth had successfully performed. Milner Affidavit, ¶¶ 6-11.
18. AT&T and others claim that BellSouth has only limited experience in providing CLECs with physical collocation and virtual collocation and that BellSouth has not provided collocation in a timely manner. Falcone Affidavit (AT&T), ¶ 75;

Sprint at 45; ALTS at 17; DOJ at 16-17. These assertions are completely refuted by the fact that BellSouth has provided CLECs with two (2) physical collocation arrangements in Louisiana, and an additional 16 physical collocation arrangements were in progress in Louisiana as of July 31, 1998. Across BellSouth's nine-state region, 65 physical collocation arrangements have been provided and an additional 276 physical collocation arrangements were in progress as of that same date. For virtual collocation, BellSouth has provided CLECs with six (6) virtual collocation arrangements in Louisiana, with an additional 11 virtual collocation arrangements in progress in Louisiana as of July 31, 1998. Across BellSouth's nine-state region, 192 virtual collocation arrangements had been provided and an additional 137 virtual collocation arrangements were in progress as of that same date. As was shown in Exhibit WKM-2, which was attached to my original affidavit in this proceeding, the average provisioning interval for physical collocation in Louisiana was 117 days.

19. Sprint complains that it has encountered problems in acquiring unbundled loops from BellSouth in Florida. Closz Affidavit (Sprint), ¶ 52. None of the incidents cited by Ms. Closz occurred in Louisiana. More importantly, however, BellSouth is not required by the Act to provide perfect service. Such things as cable cuts, circuit troubles, and miscommunication between a CLEC's work groups and BellSouth's work groups potentially affect service performance. Therefore, precisely because local competition has taken hold in BellSouth's region, intervenors will always be able to cite anecdotal incidents that at first blush are unsettling but are not, in themselves, revealing as to whether service to CLECs is at parity with service being provided to BellSouth's retail customers. BellSouth acknowledges that facility problems can cause delays in meeting a CLEC's

requested due date. The same is true for service BellSouth provides to its local customers. However, BellSouth works to resolve facility issues as expediently as possible and to provide the CLEC (or the retail customer) the requested services. To indicate the gap between Sprint's rhetoric and reality, consider actual performance data. BellSouth's data indicate that from January 2, 1998, through August 14, 1998, only 1.3% of the total unbundled loops issued for Sprint had facility problems that caused a missed due date. Also, for total UNE items processed for Sprint during the period January through August 1998, BellSouth met 91.1% of the due dates on time, excluding missed due dates caused by Sprint or the end user customer not being ready. BellSouth likewise makes every effort to assure cutovers occur with minimal service interruption, although CLECs share responsibility for cutover preparation with BellSouth. For the period January 1998 through July 1998, 97.5% of the cutovers involving Sprint were completed within the cutover interval.

20. Sprint describes a situation on June 26, 1998, involving a cut cable, and alleges that BellSouth failed to respond properly. Closz Affidavit (Sprint), ¶ 78. Ms. Closz's recounting of this incident reveals that Sprint did not contact BellSouth's Unbundled Network Element Center (UNE Center), which is the proper BellSouth work group for Sprint to have contacted. It is probable that the construction company that cut the cable contacted a retail arm of BellSouth. I base this assumption on the fact that a construction company would not have the contact numbers or even be aware of the existence of BellSouth's Unbundled Network Element Center. In this situation, the only assistance the retail division could give, was to refer the construction company to Sprint. Then Sprint could have given BellSouth's Unbundled Network Element Center the circuit identification

- needed to dispatch a cable repair crew. Sprint has a responsibility to analyze troubles and give BellSouth accurate circuit identification and trouble information to facilitate repairs.
21. Sprint discusses an incident that occurred during July 1998, and claims BellSouth did not appropriately handle the problem. Closz Affidavit (Sprint), ¶ 79. BellSouth did receive a trouble report on July 7, 1998, from Sprint associated with several circuits for a Sprint customer. A BellSouth central office technician was dispatched and found the bridging clips removed at the Sprint collocation Point Of Termination (POT) bay. The BellSouth technician attempted to contact Sprint, assuming that Sprint had removed the clips. The BellSouth technician reached voice mail and thus could not determine the reason for the bridging clips being removed. The trouble report was held until the next day, when Sprint responded to the voice mail. BellSouth informed Sprint of the status of the trouble condition and Sprint replaced the bridging clips. The BellSouth central office technician could have and would have replaced the bridging clips if Sprint had been available to assist on the problem. Moreover, if Sprint had provided BellSouth a twenty-four hour contact, the service restoration delay could have been avoided. BellSouth cannot determine why or by whom the bridging clips were removed.
 22. Sprint describes an incident on July 10, 1998, in which a BellSouth employee supposedly told the end user customer that Sprint had started the cutover early and had thus taken the customer out of service. BellSouth's investigation indicates that Ms. Closz's assertions are not correct. Furthermore, BellSouth has consistently instructed its technicians not to make disparaging comments about CLECs to their customers.

23. Sprint asserts that data presented in my earlier affidavit in this proceeding suggest that BellSouth is unable to provision unbundled loops in six weeks time. Sprint at 53. My earlier affidavit cited the number of unbundled loops CLECs had requested. Sprint infers that BellSouth failed to provision such requested loops in the time between when the statistics were gathered and the filing of my affidavit. Let me remove any misunderstanding on Sprint's part by stating that as of June 1, 1998, CLECs had requested and BellSouth had provided 107 unbundled loops in Louisiana and 18,749 loops across BellSouth's nine-state region.
24. MCI argues that Integrated Services Digital Network (ISDN) will not be available to many customers because ISDN will not work over copper loops greater than 18,000 feet long. Grochowski Affidavit (MCI), ¶ 7. This is a technical restriction, not a checklist issue. ISDN has technical requirements that apply equally to BellSouth's end user customers as well as CLECs' end user customers.
25. MCI argues that BellSouth will offer only a limited number of loops served by a variety of digital loop carrier equipment referred to as Next Generation Digital Loop Carrier (NGDLC) and asserts that BellSouth will reserve the remaining capacity to serve BellSouth's needs. Grochowski Affidavit (MCI), ¶ 10. MCI is mistaken. BellSouth does not "reserve" loops served by NGDLC for its own purposes or allow CLECs access to only a portion of BellSouth's loops on an unbundled basis. While it is true that relatively few of BellSouth's loops are at present served by NGDLC, that is a result of the relative newness of NGDLC compared to older versions of digital loop carrier. BellSouth makes all of its loops available to CLECs on an unbundled basis, including those loops served by NGDLC.

26. MCI complains that, while BellSouth will provide CLECs with "ADSL conditioned loops," BellSouth will not provide these loops in combination with the equipment that makes ADSL possible. Grochowski Affidavit (MCI), ¶ 16. The xDSL electronics to which MCI refers appear to be UNEs that, to date, have not been requested by MCI or any other CLECs. MCI's affiant shows the real issue to be combinations of loops with other UNEs rather than the provision of unbundled ADSL capable loops. To provide the combinations of UNEs suggested is equivalent to providing a retail high-speed data retail service. For availability of conditioned loops, please refer to my original affidavit in this proceeding at paragraph 64.
27. Sprint complains that BellSouth inappropriately requested that Sprint provide additional ordering information in connection with a delayed item. Closz Affidavit (Sprint), ¶ 74. It is appropriate that BellSouth contact the CLEC in a case similar to the one described in Ms. Closz's affidavit, and for the CLEC to provide a new order for delayed items. This process allows completion of those items ready for service and service order tracking for any delayed items. BellSouth waives service order charges associated with the new order in such a case.
28. MCI complains that it lost two or three retail customers because of problems associated with the premature disconnection of the end user customer's lines as part of a loop cutover. Henry Affidavit (MCI), ¶¶ 61-62. Mr. Henry's affidavit does not provide sufficient information for BellSouth to conduct a meaningful analysis of the facts surrounding this allegation.
29. Sprint objects that the Louisiana Public Service Commission found during arbitration proceedings between BellSouth and certain CLECs that where spare terminals are available within the BellSouth Network Interface Device (NID),

CLECs may use those spare terminals in order to terminate their loops, but where no spare terminals are available in the BellSouth NID, CLECs must use the NID-to-NID method described in the FCC's First Report and Order dated August 8, 1996, to gain access to the inside wire at the customer's premises. Sprint at 51-52. Apparently, Sprint wishes to re-litigate issues that have long since been decided by the Louisiana Public Service Commission and the Federal Communications Commission. This proceeding is not the appropriate forum for Sprint's untimely requests for reconsideration.

30. MCI accuses BellSouth of stonewalling in not responding to MCI's requests for information regarding ordering unbundled trunk ports. MCI at 29-30. BellSouth believes it has provided all the information requested by MCI. MCI's own statement at page 30 confirms that BellSouth has already answered MCI's request. MCI's request for a "trunk port" without the necessary switching apparatus is nonsensical in that having only a trunk port would not provide any usable functionality. Traffic passes through a tandem switch to some other switch that terminates the call. If, as MCI suggests, the CLEC purchased only a single originating port without other switching, the CLEC would effectively have a trunk to nowhere since there would be no trunk outbound from the tandem switch to carry the traffic to its intended destination. Similarly, if a CLEC took only a terminating port, there would be no way to get traffic into the tandem to place on that single termination point. Except for helping MCI construct a strained argument that BellSouth is not providing unbundled switching in compliance with the Act, attempting to define new unbundled network elements such as trunk ports serves no purpose whatsoever. MCI simply is trying to create new unbundled network elements outside the arbitration and bona fide request

processes so that it can assert that if BellSouth does not provide this new invention, BellSouth has not met the requirements of the checklist.

31. AT&T complains that BellSouth has not met its burden of proof regarding CLEC access to unbundled switching and cites among other things, the quantity of unbundled switch ports BellSouth has provided to CLECs. Hamman Affidavit (AT&T), ¶ 54. Mr. Hamman in no way refutes that BellSouth had provided 107 unbundled switch ports in Louisiana, and 18,749 in its region, as of June 1, 1998. Nor does Mr. Hamman suggest what other information would convince AT&T that BellSouth is in fact providing unbundled local switching to requesting CLECs. The simple fact, which AT&T cannot overcome, is that BellSouth has provided every single unbundled switch port requested by CLECs.
32. AT&T claims that each of BellSouth's two methods of providing customized routing is flawed. Hamman Affidavit (AT&T), ¶ 27. Mr. Hamman rightly states that BellSouth offers customized routing (which has also been referred to as selective routing) using the so-called Line Class Code (LCC) method. BellSouth also has completed technical testing of a second method, which uses BellSouth's Advanced Intelligent Network (AIN) and which will be deployed first in Louisiana beginning by September 30, 1998. It appears the AIN alternative should meet demand for customized routing during the remainder of 1998. To the extent demand cannot be met with the AIN solution, which BellSouth does not expect to occur, the LCC alternative will be available. As in any situation with two choices, there will be advantages and disadvantages to each method when compared to the other method. In this case, the LCC method relies on a finite switch resource which, given sufficient demand, would be exhausted, preventing other CLECs from using customized routing at all. By comparison, the AIN method uses

comparatively fewer LCCs, but with any database query operation, a certain amount of time is required to determine the routing intended by the CLEC. This is referred to as post dialing delay. While the amount of post dialing delay for customized routing is negligible (between a half-second and one second), some CLECs may prefer the LCC method. By providing CLECs a choice of methods, BellSouth has better enabled CLECs to compete based upon their own business plans and priorities.

33. AT&T complains that BellSouth requires AT&T to provide customer-specific information when AT&T requests customized routing for a particular end user customer. AT&T at 53-54; Hamman Affidavit (AT&T), ¶ 31. What AT&T fails to point out is that only AT&T has the information necessary to instruct BellSouth as to how to route calls for specific AT&T end user customers. BellSouth requests simply that AT&T provide the necessary information when it places an order with BellSouth on behalf of an end user customer. No unnecessary information or ordering processes are required.
34. AT&T suggests that it may face a significant manpower hurdle migrating its customers in Georgia to customized routing. Hamman Affidavit (AT&T), ¶ 37. Mr. Hamman is apparently referring to an earlier offer by BellSouth to do manual conversions of AT&T's customers. However, as is well known by Mr. Hamman and AT&T, AT&T rejected BellSouth's offer. BellSouth then developed a mechanized conversion process and offered that process to AT&T. The mechanized process can accommodate moving as many customers per day as AT&T wishes.
35. e.spire asserts that BellSouth has not successfully addressed operational issues related to the coordination of unbundled loop cutovers with interim number

portability. e.spire at 24. In my original affidavit in this proceeding, I discussed a study performed by BellSouth during 1998 that revealed an average time per loop cutover (that is, the time between when the loop is disconnected from the BellSouth switch to being connected to the CLEC's switch) of 4.1 minutes. This study used information from cutovers conducted in Alabama, Kentucky, Mississippi, Tennessee, Georgia and Florida. That same study revealed that, once the loop has been connected to the CLEC's switch, on average it took the BellSouth switch 39 seconds to respond to a request to begin porting calls incoming to BellSouth's switch to the CLEC's switch. Thus, BellSouth's study separately addresses the two parts of a loop cutover coordinated with interim number portability (that is, both the time required to remove the loop from the BellSouth switch and connect that loop to the CLEC's switch as well as the time required to enable interim number portability once the loop is connected to the CLEC's switch). The details of BellSouth's study are attached to this affidavit as Exhibit WKM-1. Some CLECs have argued that BellSouth's study does not capture the entire time from beginning the loop cutover portion to the conclusion of the interim number portability portion. BellSouth's study included analysis of both parts of the process but did not attempt to represent the overall time required for both parts for the following two reasons. First, cutovers vary in duration because of the work content involved. For example, some CLEC orders require both cutover of the loop and interim number portability coordination, while some other cutovers require only interim number portability (as in the case where the CLEC uses its own loop facilities) or only the unbundled loop (as in the case of new service to a customer). Second, cutovers are usually done with both BellSouth and CLEC personnel present on a conference bridge directing work

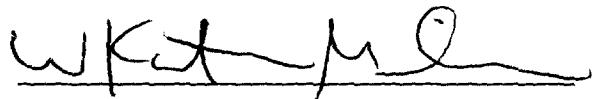
activities. While there is some small amount of time between completion of the loop cutover portion and commencement of the interim number portability portion, that time interval is short (likely measured in seconds) and the CLEC shares responsibility for it since the CLEC must affirm that the customer is being served from the CLEC's switch before number porting can commence. For these reasons, BellSouth believes its study to have accurately represented the time required to perform the two required steps that are under BellSouth's direct control.

36. AT&T criticizes BellSouth for not having established procedures for handling cessation of interim number porting for disconnected lines. Hassebrock Affidavit (AT&T), ¶¶ 54-55. BellSouth's ability to port numbers is not dependent on whether the number is working or not since it is the CLEC's switch, rather than BellSouth's switch, that terminates the call either to a working line or, in the case of a disconnected line, to an announcement in the CLEC's switch. In fact, unless AT&T so informs BellSouth, BellSouth has no way of knowing whether an end user customer served by AT&T's switch is in service or has been disconnected. Further, in the interim number portability environment, it is AT&T, rather than BellSouth that determines whether calls will continue to be ported to AT&T's switch. This is because it is AT&T that decides whether or not to retain interim number porting on a given telephone number and that reflects this decision through orders AT&T places with BellSouth.
37. With respect to number administration, except for Wireless Service Providers (WSPs), BellSouth has never charged other telecommunications service providers, including CLECs or independent telephone companies, for NPA/NXX codes. Prior to late 1996, BellSouth as North American Number Plan

Administrator (NANPA) within its region did charge wireless service providers (WSPs) for NPA/NXX codes for use by those WSPs. BellSouth did not so charge any type of service provider other than WSPs. In late 1996, BellSouth ceased its practice of charging WSPs for NPA/NXX codes. BellSouth has not charged any telecommunications service provider for NPA/NXX codes since late 1996.

38. Should CLECs choose to order two-way trunks for exchange of combined local and intraLATA toll traffic, they are available through the Access Service Request (ASR) process. At present, two-way trunking arrangements have been provided to CLECs in Florida and Georgia with none yet requested in Louisiana.
39. This concludes my affidavit.

I hereby swear that the foregoing is true and correct to the best of my information
and belief.



W. Keith Milner.
Senior Director - Interconnection Services
BellSouth Telecommunications, Inc.

Subscribed and sworn to before me this
the 26th day of August, 1998.



Mychal Glass
Notary Public

Notary Public, Fulton County, GA
My Commission Expires Sept. 10, 2000

CLEC CUTOVER ACTIVITY

January 1998

BellSouth Telecommunications, Inc.

Exhibit WKM-1

1 of 16

SEQ									DATE
1	d,c,n	1000	1015	0932	0940	8	8	1/5/98	1/5/98
2	d,c,n	1100	1130	1119	1124	5	2.50	1/5/98	1/5/98
1	d,c,n	1030	1045	1012	1516	304	304.00	1/5/98	1/5/98
1	d,c,n	0900	0915	0912	0923	11	11.00	1/5/98	1/5/98
1	d,c,n	1030	1045	1010	1502	292	292.00	1/5/98	1/5/98
1	d,c,n	1030	1045	1010	1135	85	85.00	1/5/98	1/5/98
14	d,c,n	1200	1530	1436	1525	49	3.50	1/5/98	1/5/98
1	d,c,n	1000	1015	1000	1011	11	11.00	1/6/98	1/6/98
1	d,c,n	0930	0945	1018	1023	5	5.00	1/6/98	1/6/98
1	d,c,n	1100	1115	1102	1109	7	7.00	1/6/98	1/6/98
8	d,c,n	1300	1500	1339	1413	34	4.25	1/6/98	1/6/98
1	d,c,n	0800	0815	0800	0801	1	1.00	1/6/98	1/6/98
1	d,c,n	0830	0845	0846	0853	7	7.00	1/6/98	1/6/98
4	d,c,n	0900	1000	0857	0906	9	2.25	1/7/98	1/7/98
6	c	1600	1730	1559	1635	76	12.67	1/8/98	1/8/98
3	d,c,n	0700	0745	0901	0909	8	2.67	1/8/98	1/8/98
10	d,c,n	1130	1400	1428	1436	8	0.80	1/8/98	1/8/98
3	d,c,n	0900	0945	1053	1056	3	1.00	1/8/98	1/8/98
6	d,c,n	700	na	727	831	64	10.67	1/5/98	1/5/98
1	d,c,n	700	na	738	750	12	12.00	1/5/98	1/5/98
4	d,c,n	1600	na	1558	1606	8	2.00	1/6/98	1/6/98
5	d,c,n	?	na	0805	0812	7	1.40	1/7/98	1/7/98
4	d,c,n	700	na	712	720	8	2.00	1/7/98	1/7/98
1	d,c,n	0800	na	0805	0812	7	7.00	1/7/98	1/7/98
4	d,c,n	1600	na	1556	1607	11	2.75	1/8/98	1/8/98
4	d,c,n	0700	na	0723	0837	74	18.50	1/8/98	1/8/98
3	d,c,n	800	na	836	858	22	7.33	1/8/98	1/8/98
6	d,c,n	1700	na	1755	2015	140	23.33	1/5/98	1/8/98
10	c	na	na	1903	1913	10	1.00	1/20/98	1/5/98
10	c	na	na	1903	1913	10	1.00	1/20/98	1/5/98
18	d	1800	300	1809	1822	13	0.72	1/15/98	1/6/98
18	c	1800	0300	1809	1822	13	0.72	1/15/98	1/6/98
25	d,c,n	1700	0530	1711	1913	122	4.88	1/7/98	1/7/98
5	d,c,n	1700	1815	1711	1913	122	24.40	1/7/98	1/7/98
8	c	na	na	1836	1859	23	2.88	1/15/98	1/7/98
4	c	na	na	1901	1927	26	6.50	1/16/98	1/7/98
3	c	na	na	1846	1850	4	1.33	1/19/98	1/7/98
3	c	na	na	1950	1951	1	0.33	1/19/98	1/7/98
14	c	1800	100	1814	1823	9	0.64	1/15/98	1/8/98
14	c	1800	0100	1814	1823	9	0.64	1/15/98	1/8/98
2	c	na	na	1918	1922	4	2.00	1/20/98	1/8/98
5	c	na	na	1908	1916	8	1.60	1/16/98	1/8/98
7	d,c,n	0800	1000	1125	1138	13	1.86	1/5/98	1/5/98
2	d,c,n	700	900	719	722	3	1.50	1/5/98	1/5/98
6	d,c,n	1600	1800	1615	1657	42	7.00	1/5/98	1/5/98
4	d,c,n	1730	1930	1733	1737	4	1.00	1/5/98	1/5/98
9	d,c,n	0700	0900	0709	0732	23	2.56	1/5/98	1/5/98

CLEC CUTOVER ACTIVITY
January 1998

BellSouth Telecommunications, Inc.
Exhibit WKM-1
2 of 16

QUANTITY	TYPE	PLANNED	INCURRED	ACTUAL	ACTUAL	TOTAL	MIN/PER	LOOP	DUEDATE	COMPLDATE
LOOPS	ORDER	START TIME	COMPL TIME	START TIME	COMPL TIME	TIME		LOOP	DATE	DATE
3	d.c.n	700	900	709	717	8	2.67	1/7/98	1/5/98	
5	d.c.n	1700	1900	1703	1719	16	3.20	1/5/98	1/5/98	
4	d.c.n	1200	1400	1200	1207	7	1.75	1/6/98	1/6/98	
6	d.c.n	1730	1930	1733	1753	20	3.33	1/6/98	1/6/98	
3	d.c.n	1700	1900	1711	1723	12	4.00	1/6/98	1/6/98	
3	d.c.n	1800	2000	1804	1814	10	3.33	1/6/98	1/6/98	
1	d.c	1500	1700	1451	1501	50	50.00	1/7/98	1/7/98	
4	d.c.n	1530	1730	1538	1548	10	2.50	1/7/98	1/7/98	
1	d.c	2100	2300	2159	2204	5	5.00	1/7/98	1/7/98	
5	d.c.n	1630	1830	1643	1705	22	4.40	1/7/98	1/7/98	
9	d.c.n	1700	1900	1705	1725	20	2.22	1/7/98	1/7/98	
8	d.c.n	2100	2300	2127	2157	30	3.75	1/7/98	1/7/98	
1	d.c	2100	2300	2159	2209	10	10.00	1/7/98	1/7/98	
2	d.c.n	1500	1700	1452	1455	3	1.50	1/7/98	1/7/98	
1	d.c	1300	1500	1302	1308	6	6.00	1/8/98	1/8/98	
4	d.c.n	1800	2000	1702	1717	15	3.75	1/8/98	1/8/98	
3	d.c.n	0800	1000	0905	0946	41	13.67	1/7/98	1/8/98	
6	d.c.n	0800	1000	0800	0809	9	1.50	1/8/98	1/8/98	
1	d.c.n	1700	1900	1703	1716	13	13.00	1/8/98	1/8/98	
2	d.c.n	0800	1000	0815	0836	21	10.50	1/8/98	1/8/98	
3	d.c.n	1000	1200	1014	1023	9	3.00	1/8/98	1/8/98	
1	c	1700	1900	1826	1922	56	56.00	1/8/98	1/8/98	
3	d.c.n	1600	1800	1607	1621	14	4.67	1/8/98	1/8/98	
13	c	1700	1900	1734	1846	72	5.54	1/8/98	1/8/98	
10	d.c.n	700	900	726	815	49	4.90	1/8/98	1/8/98	
4	d.c.n	1000	1100	1025	1044	19	4.75	1/13/98	1/13/98	
1	c.n	0800	0815	0806	0809	3	3.00	1/14/98	1/14/98	
7	d.c.n	1200	1345	1205	1336	91	13.00	1/15/98	1/15/98	
5	d.c.n	0900	1015	0904	0906	2	0.40	1/15/98	1/15/98	
5	d.c.n	1300	1415	1407	1719	192	38.40	1/19/98	1/19/98	
1	d.c.n	0900	0915	0857	0858	1	1.00	1/19/98	1/19/98	
1	d.c.n	0900	0915	0904	0905	1	1.00	1/19/98	1/19/98	
3	d.c.n	1600	na	1548	1550	2	0.67	1/12/98	1/12/98	
4	d.c.n	1700	na	1658	1701	3	0.75	1/12/98	1/12/98	
4	d.c.n	1700	na	1712	1715	3	0.75	1/13/98	1/13/98	
6	d.c.n	1600	na	1602	1605	3	0.50	1/13/98	1/13/98	
2	d.c.n	1600	na	1542	1547	5	2.50	1/14/98	1/14/98	
2	d.c.n	1700	na	1635	1643	8	4.00	1/14/98	1/14/98	
1	c.c.n	0800	na	1024	1142	78	78.00	12/16/97	1/14/98	
4	d.c.n	1700	na	1625	1637	12	3.00	1/16/98	1/16/98	
2	c.c.n	0900	na	0903	1139	156	78.00	1/16/98	1/16/98	
2	d.c.n	1600	na	1559	1601	2	1.00	1/19/98	1/19/98	
4	d.c.n	0800	na	0808	0814	6	1.50	1/19/98	1/19/98	
1	d.c.n	0900	na	1016	1019	3	3.00	1/19/98	1/19/98	
1	d.c.n	0900	na	1019	1023	4	4.00	1/19/98	1/19/98	
2	d.c.n	0900	na	1010	1015	5	2.50	1/19/98	1/19/98	
2	d.c.n	1000	1200	1003	1047	44	22.00	1/12/98	1/12/98	

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QUANTITY	TYPE	EXPENDED	SCHEDULED	ACTUAL	ACTUAL	TOTAL	mins per	DATE	COMPL.
LOOPS	ORD	TIME	COMPL TIME	START TIME	COMPL. TIME	MIN	LOOP	DATE	DATE
1	d,c,n	1700	1900	1730	1745	15	15.00	1/12/98	1/12/98
4	d,c,n	1700	1900	1730	1822	52	13.00	1/12/98	1/12/98
3	d,c,n	0900	1100	0845	0944	59	19.67	1/12/98	1/12/98
1	d,c,n	1300	1500	1309	1310	1	1.00	1/12/98	1/12/98
1	d,c,n	1700	1900	1730	1735	5	5.00	1/12/98	1/12/98
1	d,c,n	1700	1900	1730	1735	5	5.00	1/12/98	1/12/98
5	d,c,n	1300	1500	1338	1344	6	1.20	1/12/98	1/12/98
1	d,c,n	0800	1000	0830	0835	5	5.00	1/13/98	1/13/98
5	d,c,n	1000	1200	1014	1028	14	2.80	1/13/98	1/13/98
1	d,c,n	0800	1000	0810	0817	7	7.00	1/13/98	1/13/98
3	d,c,n	0900	1100	1015	1020	5	1.67	1/14/98	1/14/98
1	d,c,n	0900	1100	0910	0933	23	23.00	1/14/98	1/14/98
10	c,c,n	1700	1900	1721	1948	147	14.70	1/14/98	1/14/98
5	d,c,n	?	?	1703	1711	8	1.60	1/14/98	1/14/98
6	d,c,n	0715	0915	0718	0734	16	2.67	1/14/98	1/14/98
1	d,c,n	0900	1100	0944	0958	14	14.00	1/14/98	1/14/98
4	d,c,n	1700	1900	1721	1733	12	3.00	1/14/98	1/14/98
3	d,c,n	1600	1800	1612	1653	41	13.67	1/14/98	1/14/98
6	d,c,n	0900	1100	0910	0940	30	5.00	1/14/98	1/14/98
1	d,c,n	0700	0900	0703	0706	3	3.00	1/15/98	1/15/98
3	d,c,n	0700	0900	0705	0836	91	30.33	1/15/98	1/15/98
1	d,c,n	0700	0900	0705	0732	27	27.00	1/15/98	1/15/98
1	d,c,n	0700	0900	0703	0731	28	28.00	1/15/98	1/15/98
1	d,c,n	1100	1300	1107	1117	10	10.00	1/15/98	1/15/98
1	d,c,n	1400	1600	1417	1440	23	23.00	1/15/98	1/15/98
3	d,c,n	1100	1300	1107	1122	15	5.00	1/15/98	1/15/98
1	d,c,n	0800	1000	0805	0807	2	2.00	1/15/98	1/15/98
1	d,c,n	0700	0900	0703	0706	3	3.00	1/15/98	1/15/98
3	d,c,n	1400	1600	1411	1441	30	10.00	1/15/98	1/15/98
1	d,c,n	1200	1400	1218	1226	8	8.00	1/15/98	1/15/98
8	d,c,n	1330	1530	1329	1410	41	5.13	1/16/98	1/16/98
2	d,c,n	0800	1000	0811	0813	2	1.00	1/16/98	1/16/98
8	d,c,n	1700	1900	1705	1752	47	5.88	1/16/98	1/16/98
4	d,c,n	0700	0900	0708	0724	16	4.00	1/16/98	1/16/98
1	d,c,n	?	?	0712	0717	5	5.00	1/16/98	1/16/98
1	d,c,n	1700	1900	1706	1726	20	20.00	1/16/98	1/16/98
8	d,c,n	1500	1700	1501	1514	13	1.63	1/16/98	1/16/98
2	d,c,n	0700	0900	0730	0735	5	2.50	1/16/98	1/16/98
6	d,c,n	1500	1700	1506	1514	8	1.33	1/16/98	1/16/98
4	d,c,n	1600	1800	1601	1621	20	5.00	1/16/98	1/16/98
1	d,c,n	1330	1530	1329	1406	37	37.00	1/16/98	1/16/98
4	d,c,n	0800	1000	0804	0810	6	1.50	1/16/98	1/16/98
3	d,c,n	0800	1000	0811	0830	19	6.33	1/16/98	1/16/98
1	d,c,n	0700	0900	0710	0713	3	3.00	1/19/98	1/19/98
1	d,c,n	0700	0900	0710	0718	8	8.00	1/19/98	1/19/98
10	d,c,n	0730	0930	0825	0845	20	2.00	1/19/98	1/19/98
6	d,c,n	1400	1600	1416	1436	20	3.33	1/19/98	1/19/98

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QUANTITY LOOPS	TYPE ORDER	SCHEDULED START TIME	SCHEDULED COMPL TIME	ACTUAL START TIME	ACTUAL COMPL. TIME	TOTAL MINES	MINES PER LOOP	DATE DUE	DATE COMPL.
4	d.c.n	1000	1200	1003	1033	30	7.50	1/19/98	1/19/98
10	d.c.n	1800	2000	1824	1859	35	3.50	1/19/98	1/19/98
1	d.c.n	1400	1600	1416	1436	20	20.00	1/19/98	1/19/98
2	d.c.n	1005	1205	1003	1033	30	15.00	1/19/98	1/19/98
1	d.c.n	0735	0935	0846	0919	33	33.00	1/19/98	1/19/98
5	d.c.n	1300	1415	1407	1420	13	2.6	1/19/98	1/19/98
2	d.c.n	0900	0930	0904	0905	1	0.50	1/19/98	1/19/98
2	d.c.n	0900	0930	1402	1409	7	3.50	1/20/98	1/20/98
2	d.c.n	0800	0830	0804	0813	9	4.50	1/20/98	1/20/98
1	d.c.n	1400	1415	1334	1340	6	6.00	1/20/98	1/20/98
4	d.c.n	1300	1400	1301	1314	13	3.25	1/21/98	1/21/98
2	d.c.n	1600	na	1559	1601	2	1.00	1/19/98	1/19/98
4	d.c.n	0800	na	0808	0814	6	1.50	1/19/98	1/19/98
1	d.c.n	0900	na	0910	0923	13	13.00	1/19/98	1/19/98
1	d.c.n	0900	na	0910	0923	13	13.00	1/19/98	1/19/98
2	d.c.n	0900	na	0910	0923	13	6.50	1/19/98	1/19/98
4	d.c.n	1100	na	1109	1112	3	0.75	1/20/98	1/20/98
2	d.c.n	1100	na	1114	1125	11	5.50	1/20/98	1/20/98
2	d.c.n	0700	na	0728	0733	5	2.50	1/20/98	1/20/98
3	d.c.n	1700	na	1658	1705	7	2.33	1/21/98	1/21/98
1	d.c.n	1700	na	1658	1705	7	7.00	1/21/98	1/21/98
3	d.c.n	0900	na	0916	0920	4	1.33	1/21/98	1/21/98
6	d.c.n	1600	na	1613	1617	4	0.67	1/22/98	1/22/98
3	d.c.n	0700	na	0703	0711	8	2.67	1/23/98	1/23/98
9	c	na	na	1825	1859	34	3.78	1/15/98	1/19/98
5	c	na	na	1939	1950	11	1.83	1/20/98	1/19/98
13	c	na	na	1913	1931	18	1.38	1/19/98	1/19/98
6	c	na	na	1939	1950	11	1.83	1/20/98	1/19/98
11	c	1800	2330	1954	2016	22	2.00	1/20/98	1/19/98
13	c	na	na	1913	1931	18	1.38	1/19/98	1/19/98
11	c	1800	2330	1954	2016	22	2.00	1/20/98	1/19/98
2	c	na	na	2035	2039	4	2.00	1/22/98	1/20/98
3	c	1800	1930	1853	1857	4	1.33	1/20/98	1/20/98
1	c	na	na	1821	1825	4	4.00	1/20/98	1/20/98
3	c	1800	1930	1853	1857	4	1.33	1/20/98	1/20/98
1	c	na	na	1846	1849	3	3.00	1/20/98	1/20/98
8	c	na	na	1900	1918	18	2.25	1/20/98	1/20/98
13	c	na	na	2042	2102	20	1.54	1/26/98	1/20/98
1	c	na	na	1821	1825	4	4.00	1/20/98	1/20/98
2	c	na	na	1838	1841	3	1.50	1/20/98	1/20/98
13	c	na	na	1935	1959	24	1.85	1/20/98	1/20/98
1	c	na	na	1833	1835	2	2.00	1/20/98	1/20/98
13	c	na	na	1935	1959	24	1.85	1/20/98	1/20/98
1	c	na	na	1833	1835	2	2.00	1/20/98	1/20/98
13	c	na	na	2042	2102	20	1.54	1/26/98	1/20/98
9	c	na	na	1825	1859	34	3.78	1/15/98	1/20/98
1	c	na	na	1846	1849	3	3.00	1/20/98	1/20/98

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QUANTITY	TYPE	SCHEDULED	SCHEDULED	ACTUAL	ACTUAL	TOTAL	MINS PER	DUE	COMPL.
LOOPS	ORDER	START TIME	COMPLET TIME	START TIME	COMPLET TIME	MINUTES	EDDOP	DATE	DATE
2	c	na	na	2035	2039	4	2.00	1/22/98	1/20/98
8	c	na	na	1900	1918	18	2.25	1/20/98	1/20/98
2	c	na	na	1838	1841	3	1.50	1/20/98	1/20/98
11	c	na	na	1917	1939	22	2.00	1/26/98	1/22/98
3	c	1800	1930	1829	1908	39	13.00	1/22/98	1/22/98
12	c	1800	1930	1829	1908	39	3.25	1/23/98	1/22/98
3	c	na	na	1809	1826	17	5.67	1/22/98	1/22/98
13	c	1800	1930	1829	1908	39	3.00	1/23/98	1/22/98
11	c	na	na	1917	1939	22	2.00	1/26/98	1/22/98
13	c	na	na	2001	2032	31	2.38	1/26/98	1/23/98
13	c	na	na	2001	2032	31	2.38	1/26/98	1/23/98
6	c	na	na	1830	1848	18	3.00	1/20/98	1/23/98
6	c	na	na	1830	1848	18	3.00	1/20/98	1/23/98
12	c	na	na	1809	1826	17	1.42	1/22/98	1/23/98
9	c	na	na	1823	1836	13	1.44	1/20/98	1/23/98
12	c	na	na	1937	1955	18	1.50	1/23/98	1/23/98
12	c	na	na	1937	1955	18	1.50	1/23/98	1/23/98
12	c	na	na	1839	1922	43	3.58	1/21/98	1/23/98
9	c	na	na	1823	1836	13	1.44	1/20/98	1/23/98
12	c	na	na	1839	1922	43	3.58	1/21/98	1/23/98
3	d.c.n	1800	na	1848	1922	34	11.33	1/20/98	1/20/98
1	d.c.n	1800	na	1849	1921	32	32.00	1/20/98	1/20/98
1	d.c.n	0700	0900	0704	0713	9	9.00	1/19/98	1/19/98
1	d.c.n	0700	0900	0704	0713	9	9.00	1/19/98	1/19/98
10	d.c.n	0730	0930	0825	0845	20	2.00	1/19/98	1/19/98
6	d.c.n	1400	1600	1416	1421	5	0.83	1/19/98	1/19/98
4	d.c.n	1000	1200	1003	1023	20	5.00	1/19/98	1/19/98
10	d.c.n	1800	2000	1824	1859	35	3.50	1/19/98	1/19/98
1	d.c.n	1400	1600	1416	1422	6	6.00	1/19/98	1/19/98
2	d.c.n	1005	1205	1003	1024	21	10.50	1/19/98	1/19/98
1	d.c.n	0735	0935	0846	0846	0	0.00	1/19/98	1/19/98
9	d.c.n	1000	1200	1014	1023	9	1.00	1/20/98	1/20/98
11	d.c.n	0830	1030	0853	0941	48	4.36	1/20/98	1/20/98
5	d.c.n	1700	1900	1707	1747	40	8.00	1/20/98	1/20/98
7	c	0800	1000	0845	0912	27	3.86	1/20/98	1/20/98
4	d.c.n	0900	1100	0916	0922	6	1.50	1/20/98	1/20/98
2	d.c.n	1400	1600	1408	1411	3	1.50	1/20/98	1/20/98
9	d.c.n	0630	0830	0647	0658	11	1.22	1/21/98	1/21/98
1	d.c.n	1700	1900	1708	1826	78	78.00	1/21/98	1/21/98
6	d.c.n	1700	1900	1728	1741	13	2.17	1/21/98	1/21/98
1	d.c	1700	1900	1708	1714	6	6.00	1/21/98	1/21/98
9	d.c.n	1300	1500	1313	1345	32	3.56	1/21/98	1/21/98
2	d.c	1700	1900	1708	1713	5	2.50	1/21/98	1/21/98
10	d.c.n	1700	1900	1710	1725	15	1.50	1/21/98	1/21/98
1	d.c.n	0630	0830	0735	0736	1	1.00	1/21/98	1/21/98
1	d.c.n	1700	1900	1710	1724	14	14.00	1/21/98	1/21/98
1	d.c.n	0800	1000	0802	0804	2	2.00	1/21/98	1/21/98

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QUANTITY LOOP	TYPE GROU	SCHEDULED START TIME	SCHEDULED COMPETITIVE START TIME	ACTUAL START TIME	ACTUAL COMPETITIVE TIME	OTAL MINUTES PER LOOP	DUE DATE	COMPL. DATE
5	d.c.n	1330	1530	1341	1346	5	1.00	1/21/98 1/21/98
5	d.c.n	1330	1530	1341	1346	5	1.00	1/21/98 1/21/98
8	d.c.n	0800	1000	0814	0824	10	1.25	1/22/98 1/22/98
1	d.c.n	0800	1000	0814	0820	6	6.00	1/22/98 1/22/98
1	d.c.n	0430	0630	0539	0545	6	6.00	1/22/98 1/22/98
2	d.c.n	0430	0630	0530	0537	7	3.50	1/22/98 1/22/98
1	d.c.n	0800	1000	0814	0825	11	11.00	1/22/98 1/22/98
2	d.c.n	0430	0630	0529	0537	8	4.00	1/22/98 1/22/98
4	d.c.n	1000	1200	1016	1022	6	1.50	1/22/98 1/22/98
1	d.c.n	0430	0630	0539	0545	6	6.00	1/22/98 1/22/98
1	d.c.n	1000	1200	1017	1020	3	3.00	1/22/98 1/22/98
20	d.c.n	0430	0630	0452	0525	33	1.65	1/22/98 1/22/98
1	d.c.n	1400	1600	1404	1405	1	1.00	1/22/98 1/22/98
1	d.c.n	0430	0630	0538	0546	8	8.00	1/22/98 1/22/98
1	d.c.n	0430	0630	0539	0545	6	6.00	1/22/98 1/22/98
1	d.c.n	0430	0630	0530	0537	7	7.00	1/22/98 1/22/98
1	d.c.n	1700	1900	1715	1726	11	11.00	1/23/98 1/23/98
4	d.c.n	1600	1800	1558	1604	6	1.50	1/23/98 1/23/98
11	d.c.n	0700	0900	0713	0728	15	1.36	1/23/98 1/23/98
1	d.c.n	1600	1800	1539	1548	9	9.00	1/23/98 1/23/98
5	d.c.n	1700	1900	1715	1727	12	2.40	1/23/98 1/23/98
1	d.c.n	1830	2030	1836	1850	14	14.00	1/23/98 1/23/98
1	d.c.n	1600	1800	1539	1549	10	10.00	1/23/98 1/23/98
10	d.c.n	0800	1000	0820	0827	7	0.70	1/23/98 1/23/98
17	d.c.n	1400	1600	1406	1502	56	3.29	1/23/98 1/23/98
4	d.c.n	0800	1000	0808	0823	15	3.75	1/23/98 1/23/98
1	d.c.n	0600	0615	0610	0615	5	5	1/27/98 1/27/98
1	d.c.n	1100	1115	0826	0828	2	2.00	1/27/98 1/27/98
7	d.c.n	0600	0745	0617	0626	9	1.29	1/27/98 1/27/98
7	d.c.n	0800	0945	0806	0813	7	1.00	1/27/98 1/27/98
1	d.c.n	0600	0615	0610	0616	6	6.00	1/27/98 1/27/98
8	d.c.n	0800	1000	0816	0834	18	2.25	1/28/98 1/28/98
3	d.c.n	0800	0845	0937	0939	2	0.67	1/28/98 1/28/98
4	d.c.n	0730	0830	0730	0734	4	1.00	1/29/98 1/29/98
2	d.c.n	0800	0830	0754	0801	7	3.50	1/30/98 1/30/98
11	d.c.n	1700	na	1649	1702	13	1.18	1/27/98 1/27/98
2	d.c.n	1700	na	1746	1750	4	2.00	1/27/98 1/27/98
3	d.c.n	0800	na	0810	0814	4	1.33	1/28/98 1/28/98
1	d.c.n	0800	na	0818	0820	2	2.00	1/28/98 1/28/98
6	d.c.n	1400	na	1400	1421	21	3.50	1/30/98 1/30/98
6	c	1800	2100	1805	1816	11	1.83	1/22/98 1/26/98
10	c	1800	2300	1823	1912	49	4.90	1/21/98 1/26/98
10	c	na	na	1827	1842	15	1.50	1/27/98 1/27/98
7	c	na	na	1816	1839	23	3.29	1/30/98 1/28/98
6	c	na	na	1823	1838	15	2.50	2/2/98 1/28/98
7	c	na	na	1848	1926	38	5.43	1/30/98 1/28/98
8	c	na	na	1848	1927	39	4.88	1/30/98 1/28/98

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QUANTITY	TYPE	NAME	SCHEDULED	ACTUAL	ACTUAL	TOTAL	MINUTE	PERCENT	DATE	COMPL.
LOOPS			MONDAY TIME	START TIME	COMPL. TIME	TIME	STATION		DUE	DATE
6	c	na	na	1855	1927	32	5.33	2/2/98	1/28/98	
1	c	na	na	1932	1942	10	10.00	1/30/98	1/28/98	
7	c	na	na	1900	1931	31	4.43	2/2/98	1/29/98	
7	c	na	na	1900	1910	10	1.43	2/3/98	1/29/98	
8	c	na	na	1828	1857	29	3.63	2/3/98	1/29/98	
10	c	na	na	1811	1830	19	1.90	2/3/98	1/29/98	
4	c	na	na	1915	1949	34	8.50	2/2/98	1/29/98	
7	c	na	na	1825	1907	42	6.00	2/3/98	1/29/98	
7	c	na	na	1813	1842	29	4.14	2/2/98	1/30/98	
10	c	na	na	1813	1842	29	2.90	2/3/98	1/30/98	
7	c	na	na	1844	1905	21	3.00	2/2/98	1/30/98	
9	c	na	na	1905	1905	0	0.00	2/3/98	1/30/98	
2	c	na	na	1908	1924	16	8.00	2/3/98	1/30/98	
11	d,c,n	1700	1900	1712	1735	23	2.09	1/26/98	1/26/98	
1	d,c,n	0900	1100	0911	0911	0	0.00	1/29/98	1/26/98	
1	d,c,n	1700	1900	1712	1735	23	23.00	1/26/98	1/26/98	
5	d,c,n	0700	0900	0718	0728	10	2.00	1/26/98	1/26/98	
1	d,c,n	0700	0900	0717	0728	11	11.00	1/26/98	1/26/98	
5	d,c,n	0800	1000	0824	0829	5	1.00	1/27/98	1/27/98	
9	d,c,n	1700	1900	1706	1714	8	0.89	1/27/98	1/27/98	
5	d,c,n	1700	1900	1714	1723	9	1.80	1/27/98	1/27/98	
1	d,c,n	0800	1000	0918	0919	1	1.00	1/27/98	1/27/98	
3	d,c,n	1600	1800	1605	1614	9	3.00	1/27/98	1/27/98	
1	d,c,n	0800	1000	0909	0910	1	1.00	1/27/98	1/27/98	
3	r	1700	na	1752	1915	83	27.67	1/28/98	1/28/98	
7	d,c,n	1730	1930	1735	1744	9	1.29	1/28/98	1/28/98	
2	d,c,n	0900	1100	0905	0906	1	0.50	1/28/98	1/28/98	
5	d,c,n	1530	1730	1531	1535	4	0.80	1/28/98	1/28/98	
10	d,c,n	1700	1900	1714	1724	10	1.00	1/28/98	1/28/98	
6	d,c,n	1400	1600	1406	1411	5	0.83	1/28/98	1/28/98	
2	d,c,n	0800	1000	0837	0841	4	2.00	1/28/98	1/28/98	
4	r	1700	na	1752	1916	84	21.00	1/28/98	1/28/98	
1	d,c,n	1730	1930	1735	1744	9	9.00	1/28/98	1/28/98	
8	d,c,n	1500	1700	1504	1511	7	0.88	1/28/98	1/28/98	
1	d,c,n	1500	1700	1504	1510	6	6.00	1/28/98	1/28/98	
6	d,c,n	1000	1200	1003	1021	18	3.00	1/28/98	1/28/98	
1	d,c,n	0700	0900	0708	0709	1	1.00	1/20/98	1/28/98	
10	d,c,n	1600	1800	1612	1629	17	1.70	1/28/98	1/28/98	
1	d,c,n	0800	1000	0816	0817	1	1.00	1/28/98	1/28/98	
1	d,c,n	1100	1300	1104	1106	2	2.00	1/29/98	1/29/98	
1	d,c,n	1700	1900	1713	1717	4	4.00	1/29/98	1/29/98	
1	d,c,n	1700	1900	1714	1717	3	3.00	1/29/98	1/29/98	
7	d,c,n	1800	2000	1804	1815	11	1.57	1/29/98	1/29/98	
1	d,c,n	1700	1900	1713	1717	4	4.00	1/29/98	1/29/98	
2	d,c	1700	1900	1727	1730	3	1.50	1/29/98	1/29/98	
25	d,c,n	1630	1830	1721	1757	36	1.44	1/29/98	1/29/98	
8	d,c,n	1630	1830	1648	1656	8	1.00	1/29/98	1/29/98	

CLEC CUTOVER ACTIVITY

January 1998

BellSouth Telecommunications, Inc.

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QUANTITY LOOPS	TIME ORDER	SCHEDULED START TIME	SCHEDULED COMPLETION TIME	ACTUAL START TIME	ACTUAL COMPLETION TIME	NUMBER LOOP	NUMBER SWITCH	IMPROVEMENT PERIOD	IMPROVEMENT DATE	COMPL.
5	d,c,n	1630	1830	1711	1721	10	2.00	1/29/98	1/29/98	
3	d,c,n	1700	1900	1731	1740	9	3.00	1/29/98	1/29/98	
1	d,c,n	1630	1830	1709	1711	2	2.00	1/29/98	1/29/98	
8	d,c,n	1700	1900	1800	1821	21	2.63	1/29/98	1/29/98	
5	d,c,n	1700	1900	1756	1806	50	10.00	1/28/98	1/29/98	
1	d,c,n	0930	1130	0942	0943	1	1.00	1/30/98	1/30/98	
1	d,c,n	0900	1100	0914	0939	25	25.00	1/30/98	1/30/98	
1	d,c,n	0900	1100	0914	0939	25	25.00	1/30/98	1/30/98	
1	d,c,n	0700	0900	0728	0734	6	6.00	1/30/98	1/30/98	
3	d,c,n	0700	0900	0728	0734	6	2.00	1/30/98	1/30/98	
4	d,c,n	1000	1200	1029	1044	15	3.75	1/30/98	1/30/98	
1	d,c,n	0900	1100	0914	0939	25	25.00	1/30/98	1/30/98	
4	d,c,n	0815	1015	0824	0830	6	1.50	1/30/98	1/30/98	
3	d,c,n	0900	1100	0914	0939	25	8.33	1/30/98	1/30/98	
1605						7005				

CLEC CUTOVER ACTIVITY

February 1998

BellSouth Telecommunications, Inc.

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QUANTITY LOOPS	TYPE ORDER	SCHEDULED START TIME	SCHEDULED COMPL. TIME	ACTUAL START TIME	ACTUAL COMPL. TIME	TOTAL MINS	AVG. MINS/LOOP	DATE END	COMPL. DATE
2	d,c,n	1000	1030	1025	1031	6	3	2/3/98	2/3/98
6	d,c,n	1300	1430	1440	1639	119	19.83	2/4/98	2/4/98
1	d,c,n	1700	na	1647	1649	2	2.00	2/2/98	2/2/98
6	d,c,n	1700	na	1653	1705	12	2.00	2/2/98	2/2/98
2	d,c,n	0700	na	0655	0656	1	0.50	1/30/98	2/2/98
3	d,c,n	1500	na	1451	1456	5	1.67	2/3/98	2/3/98
6	d,c,n	0900	na	0907	0912	5	0.83	2/4/98	2/4/98
9	d,c,n	0700	1130	1234	1249	15	1.67	2/2/98	2/2/98
4	d,c,n	0700	0900	1254	1301	7	1.75	2/2/98	2/2/98
11	d,c,n	0700	1230	1254	1345	51	4.64	2/2/98	2/2/98
10	d,c,n	0700	1200	1134	1209	35	3.50	2/2/98	2/2/98
2	c	na	na	1913	1924	11	5.50	2/3/98	2/3/98
2	c	na	na	1913	1924	11	5.50	2/3/98	2/3/98
4	c	na	na	1812	1820	8	2.00	2/3/98	2/4/98
1	d,c,n	1300	1500	1305	1310	5	5.00	2/2/98	2/2/98
4	d,c,n	1600	1800	1610	1616	6	1.50	2/2/98	2/2/98
12	d,c,n	1730	1930	1604	1623	19	1.58	2/3/98	2/3/98
4	d,c,n	0700	0900	0704	0711	7	1.75	2/3/98	2/3/98
1	d,c,n	1100	1300	1108	1114	6	6.00	2/3/98	2/3/98
3	d,c,n	0900	1100	0907	0909	2	0.67	2/3/98	2/3/98
6	d,c,n	1100	1300	1108	1114	6	1.00	2/3/98	2/3/98
4	d,c	1100	1300	1105	1113	8	2.00	2/3/98	2/3/98
3	d,c,n	1300	1500	1305	1310	5	1.67	2/4/98	2/4/98
1	d,c,n	1500	1700	1514	1534	20	20.00	2/4/98	2/4/98
9	d,c,n	1600	1800	1611	1628	17	1.69	2/4/98	2/4/98
4	d,c,n	1500	1700	1507	1512	5	1.25	2/4/98	2/4/98
3	d,c,n	1500	1700	1510	1513	3	1.00	2/4/98	2/4/98
3	d,c,n	0730	0930	0757	0803	6	2.00	2/4/98	2/4/98
1	d,c	1500	1700	1514	1534	20	20.00	2/4/98	2/4/98
1	d,c,n	1800	2000	1802	1824	22	22.00	2/4/98	2/4/98
7	d,c,n	1800	2000	1802	1824	22	3.14	2/4/98	2/4/98
1	c	1500	1700	1514	1534	20	20.00	2/4/98	2/4/98
1	d,c,n	1500	1700	1514	1534	20	20.00	2/4/98	2/4/98
3	d,c,n	0830	0915	0837	0855	18	6.00	2/9/98	2/9/98
1	d,c,n	0800	0815	0802	0807	5	5.00	2/11/98	2/11/98
1	d,c,n	0830	0845	0810	0814	4	4.00	2/11/98	2/11/98
2	d,c	1500	na	1457	1500	3	1.50	2/10/98	2/10/98
3	d,c,n	1700	na	1707	1709	2	0.67	2/10/98	2/10/98
2	d,c,n	1300	na	1317	1320	3	1.50	2/10/98	2/10/98
2	d,c,n	1300	na	1258	1300	2	1.00	2/11/98	2/11/98
2	d,c,n	1500	na	1304	1306	2	1.00	2/11/98	2/11/98
5	d,c,n	0815	na	0827	0909	42	8.40	2/11/98	2/11/98
1	d,c,n	0815	na	0827	0909	42	42.00	2/11/98	2/11/98
1	c	na	na	1653	1657	4	4.00	2/10/98	2/9/98
1	c	na	na	1653	1657	4	4.00	2/10/98	2/9/98
3	d,c,n	1500	na	1504	1509	5	1.67	2/11/98	2/11/98
3	d,c,n	0800	1000	1006	1010	4	1.33	2/9/98	2/9/98
4	c	1600	1800	1602	1614	12	3.00	2/9/98	2/9/98

QUANTITY LOOPS	TYPE ORDER	SCHEDULED START TIME	SCHEDULED COMPL. TIME	ACTUAL START TIME	ACTUAL COMPL. TIME	TOTAL MINS	AVG. MINS/LOOP	DATE END	COMPL. DATE
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CLEC CUTOVER ACTIVITY

February 1998

BellSouth Telecommunications, Inc.

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ACTIVITY	TYPE	SCHEDULED	PROMISED	ACTUAL	ESTIMATED	TOTAL	MIN PER	ONE	COMPL.
LOOPS	ORDER	START TIME	COMPL TIME	START TIME	COMPL TIME	MINS	LOOP	DATE	DATE
4	d,c,n	1700	na	1642	1647	5	1.25	2/20/98	2/20/98
1	d,c,n	800	na	820	844	24	24.00	2/20/98	2/20/98

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SEQ#	TYPE	SEARCHED BY	SEARCHED TO	ACTUAL	ACTUAL	SEARCHED BY	SEARCHED TO	ACTUAL	CMPY
SEQ#	TYPE	SEARCHED BY	SEARCHED TO	SEARCHED BY	SEARCHED TO	SEARCHED BY	SEARCHED TO	SEARCHED BY	CMPY
3	d,c,n	1730	1900	1838	1840	2	0.67	2/16/98	2/16/98
8	d,c,n	1730	2130	1843	1846	3	0.38	2/16/98	2/16/98
4	d,c,n	1730	1930	1747	1836	49	12.25	2/16/98	2/16/98
2	d,c,n	1730	1830	1733	1736	3	1.50	2/23/98	2/20/98
3	d,c,n	1800	na	1800	1810	10	3.33	2/19/98	2/19/98
3	d,c,n	1300	1500	1303	1306	3	1.00	2/16/98	2/16/98
9	d,c,n	700	900	700	738	38	4.22	2/16/98	2/16/98
1	d,c,n	1700	1900	1737	1737	0	0.00	2/16/98	2/16/98
2	d,c,n	1630	1830	1633	1702	29	14.50	2/16/98	2/16/98
4	d,c,n	1300	1500	1308	1328	20	5.00	2/16/98	2/16/98
2	d,c,n	800	1000	903	1005	62	31.00	2/16/98	2/16/98
1	d,c,n	1500	1700	1501	1505	4	4.00	2/16/98	2/16/98
1	d,c,n	700	900	723	727	4	4.00	2/16/98	2/16/98
1	d,c,n	1630	1830	1633	1703	30	30.00	2/16/98	2/16/98
1	d,c,n	800	1000	804	807	3	3.00	2/16/98	2/16/98
4	d,c,n	1630	1830	1633	1702	29	7.25	2/16/98	2/16/98
7	d,c,n	700	900	705	732	27	3.86	2/16/98	2/16/98
1	d,c,n	900	1100	913	916	3	3.00	2/16/98	2/16/98
8	d,c,n	1700	1900	1708	1719	11	1.38	2/16/98	2/16/98
3	d,c,n	800	1000	805	828	23	7.67	2/16/98	2/16/98
3	d,c,n	1630	1830	1652	1700	8	2.67	2/16/98	2/16/98
12	d,c,n	1600	1800	1617	1634	17	1.42	2/16/98	2/16/98
5	d,c,n	1400	1600	1412	1419	7	1.40	2/16/98	2/16/98
8	d,c,n	1700	1900	1711	1726	15	1.88	2/16/98	2/16/98
2	d,c,n	900	1100	914	916	2	1.00	2/16/98	2/16/98
1	d,c,n	1500	1700	1526	1528	2	2.00	2/17/98	2/17/98
7	d,c,n	700	900	727	735	8	1.14	2/17/98	2/17/98
1	d,c,n	1600	1800	1618	1621	3	3.00	2/17/98	2/17/98
6	d,c,n	730	930	734	747	13	2.17	2/17/98	2/17/98
1	d,c,n	1600	1800	1610	1619	9	9.00	2/17/98	2/17/98
5	d,c,n	1700	1900	1713	1718	5	1.00	2/17/98	2/17/98
1	d,c,n	1400	1600	1401	1403	2	2.00	2/17/98	2/17/98
1	d,c,n	1100	1300	1101	1102	1	1.00	2/17/98	2/17/98
6	d,c,n	900	1100	908	1102	114	19.00	2/17/98	2/17/98
2	d,c,n	1400	1600	1400	1403	3	1.50	2/17/98	2/17/98
1	d,c,n	1500	1700	1505	1510	5	5.00	2/17/98	2/17/98
3	d,c,n	1100	1300	1114	1312	118	39.33	2/17/98	2/17/98
6	d,c,n	730	930	731	803	32	5.33	2/17/98	2/17/98
4	d,c,n	1130	1330	1140	1309	89	22.25	2/17/98	2/17/98
3	d,c,n	1700	1900	1712	1734	22	7.33	2/18/98	2/18/98
7	d,c,n	1200	1400	1203	1212	9	1.29	2/18/98	2/18/98
7	d,c,n	900	1100	911	919	8	1.14	2/18/98	2/18/98
3	d,c,n	1000	1200	1011	1022	11	3.67	2/18/98	2/18/98
2	d,c,n	1000	1200	1021	1026	5	2.50	2/18/98	2/18/98
2	d,c	600	800	619	638	19	9.50	2/18/98	2/18/98
18	d,c,n	1700	1900	1711	1734	23	1.28	2/18/98	2/18/98

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1	d,c,n	1500	1700	1509	1514	5	5.00	2/18/98	2/18/98
LOCNS	TYPE	SCHEDULED	SCHEDULED	ACTUAL	ACTUAL	TOTAL	MIN/PER	DNP	COMPL
	GROUPE	START TIME	COMPL TIME	START TIME	COMPL TIME	MIN	LINES	DATE	DATE
1	d,c,n	1700	1900	1705	1712	7	1.17	2/18/98	2/18/98
21	d,c,n	600	800	643	955	192	9.14	2/18/98	2/18/98
6	d,c,n	800	1000	802	940	98	16.33	2/18/98	2/18/98
3	d,c,n	1200	1400	1201	1209	8	2.67	2/18/98	2/18/98
6	d,c,n	1800	2000	1808	1828	20	3.33	2/24/98	2/18/98
2	d,c,n	1000	1200	1008	1017	9	4.50	2/18/98	2/18/98
1	d,c,n	1700	1900	1731	1751	20	20.00	2/19/98	2/19/98
8	d,c,n	1000	1200	957	1014	17	2.13	2/19/98	2/19/98
2	d,c,n	1030	1230	1047	1057	10	5.00	2/19/98	2/19/98
2	d,c,n	1000	1200	1035	1037	2	1.00	2/19/98	2/19/98
2	d,c,n	1000	1200	958	1014	16	8.00	2/19/98	2/19/98
3	d,c,n	1800	2000	1805	1810	5	1.67	2/19/98	2/19/98
9	d,c,n	1700	1900	1731	1750	19	2.11	2/19/98	2/19/98
3	d,c,n	800	1000	808	824	16	5.33	2/19/98	2/19/98
2	d,c,n	1730	1930	1736	1741	5	2.50	2/18/98	2/19/98
8	d,c,n	1500	1700	1520	1540	20	2.50	2/19/98	2/19/98
4	d,c,n	1700	1900	1722	1727	5	1.25	2/19/98	2/19/98
1	d,c,n	1700	1900	1731	1752	21	21.00	2/19/98	2/19/98
3	d,c,n	1030	1230	1034	1044	10	3.33	2/19/98	2/19/98
4	d,c,n	900	1100	907	912	5	1.25	2/19/98	2/19/98
4	d,c,n	800	1000	821	827	6	1.50	2/20/98	2/20/98
4	d,c,n	1530	1730	1535	1540	5	1.25	2/20/98	2/20/98
4	d,c,n	1800	2000	1748	1806	18	4.50	2/20/98	2/20/98
7	d,c,n	800	1000	812	821	9	1.29	2/20/98	2/20/98
10	d,c,n	1400	1600	1409	1416	7	0.70	2/20/98	2/20/98
7	d,c,n	700	900	715	801	46	6.57	2/20/98	2/20/98
2	d,c,n	1530	1730	1535	1540	5	2.50	2/20/98	2/20/98
4	d,c,n	1900	2100	1847	1849	2	0.50	2/23/98	2/20/98
2	d,c,n	700	900	705	708	3	1.50	2/20/98	2/20/98
1	d,c,n	1900	2100	1847	1850	3	3.00	2/20/98	2/20/98
2	d,c,n	1100	1300	1103	1109	6	3.00	2/20/98	2/20/98
1	d,c,n	800	1000	820	823	3	3.00	2/20/98	2/20/98
3	d,c,n	730	745	834	845	11	3.67	2/24/98	2/24/98
9	d,c,n	1630	1845	1630	1640	10	1.11	2/24/98	2/24/98
4	d,c,n	1630	1730	1637	1640	3	0.75	2/24/98	2/24/98
2	d,c,n	700	730	717	722	5	2.50	2/27/98	2/27/98
6	d,c,n	700	na	1154	1158	4	0.67	2/23/98	2/23/98
1	d,c,n	800	na	1153	1159	6	6.00	2/23/98	2/23/98
3	d,c,n	1700	na	1617	1621	4	1.33	2/24/98	2/24/98
3	d,c,n	900	na	940	945	5	1.67	2/24/98	2/24/98
2	d,c,n	1500	na	1454	1457	3	1.50	2/24/98	2/24/98
4	d,c,n	1100	na	1532	1539	7	1.75	2/24/98	2/24/98
3	d,c,n	800	na	804	807	3	1.00	2/25/98	2/25/98
QUANTITY	TYPE	SCHEDULED	SCHEDULED	ACTUAL	ACTUAL	TOTAL	MIN/PER	DNP	COMPL
LOCNS	GROUPE	START TIME	COMPL TIME	START TIME	COMPL TIME	MIN	LINES	DATE	DATE
1	d,c,n	1600	na	1612	1617	5	5.00	2/25/98	2/25/98
2	d,c,n	700	na	659	701	2	1.00	2/25/98	2/25/98
1	d,c,n	700	na	711	723	12	12.00	2/26/98	2/26/98
1	d,c,n	700	na	711	723	12	12.00	2/26/98	2/26/98
1	d,c	700	na	711	723	12	12.00	2/26/98	2/26/98